No.	Items of work	Per	Quantity	Rate	
				In figures	In words
				Rs. a. p.	Rs.
13	Teakwood windows 1½″ thick shutters with 3¼″ iron bars 5″ a part with double shutters one side glazed and other side paneled with glass ventilators fixed at top, complete.	S.ft.	390		
14	Teakwood ventilators with glazed shutters, iron bars with hooks and ropes, etc., complete.	,,	138		
15	Roofing the pucca terrace 9″ thick including surki concrete 3 course of flat tiles, chunam plastering on both sides.	Sqrs.	44·58		
16	Cornice 12″ including masonry and plastering	R.ft.	313		
17	Do 9″ do do ...	,,	293		
18	Parapet wall 2′ in height with masonry plastering cornice etc., complete.	,,	282		
19	Flooring with 2″ to 3″ granite slabs two line dressed over 3″ concrete and cement pointing including, etc.	Sqrs.	14·86		
20	Flooring with Mangalore tiles over 3″ concrete and cement pointing.	,,	20·02		
21	Chunam pointing	,,	8·75		
22	Extra earthwork filling in basement with carting ¼ mile lead	C.yd.	72		
23	Varnishing two coats	Sqrs.	21·77		
24	Silicate chocolate painting... ...	,,	3·12		
25	Masonry (brick in chunam) ornamental parapet as per elevation including curveing letters and figures and painting, complete.	Lump	sum		
26	Fixing a flag post with flag pullies guys, etc., complete.	,,	,,		
27	Clearing site and levelling ground with filling gravel including unforeseen works.	,,	,,		
28	Giving water connection to the building by galvanized pipes, bends and constructing taps in the compound of the building.	,,	,,		

V. V. PATANKAR,
Executive Engineer.

MYSORE SPECIAL DIVISION.

Notice dated 28th January 1929.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Special Division, Mysore, up to 27th February 1929, till 12 noon for constructing a Sandal Koti Building at Mysore. An abstract of approximate quantities given below. These quantities are not guaranteed. The work should be completed by the end of Septmber 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 11 A.M. and 5 P.M. on the working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees two hundred and fifty (Rs. 250) in cash or Government Promissory Notes, State Loan Bonds at market rates or in Savings Bank Pass Book of the tenderer having that amount at his credit on that date as earnest money and be superscribed "Tender for constructing a Sandal Koti Building at Mysore" in default of which tenders will be rejected.

5. The final acceptance of the tender will rest with the Executive Engineer, Special Division, Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. No tender stating "percentage less than the lowest tender or as per estimated rates" will be accepted.

10. Once the tender has been accepted no claim for any concessions or higher rates will be entertained.

11. The work to be executed as per D. P. W. Specification.

12. The decision of the Chief Engineer in all matters, regarding measurements, rates, etc., shall be final and legally binding.

ABSTRACT.

	Items of work	Quantity	Per	Rate in figures	Rate in words
1.	Earthwork excavation for foundation and filling in basement watering and tamping, complete.	91	Cyds.	Rs. a. p.	
2.	Burnt stone in mud for filling foundation and basement.	3444	C.ft.		
3.	Burnt brick in mud superstructure ..	5388	,,		
4.	Burnt brick in chunam superstructure ...	47	,,		
5.	Burnt stone slabs 6" thick dressed and fixed ...	201	S.ft.		
6.	Coping with burnt brick in chunam with plastering complete for compound wall $\frac{3}{4}$' thick.	297	R.ft.		
7.	Teakwood work wrought and put up ...	250·00	C.ft.		
8.	Roofing with 1st class Mangalore tiles on teak reepers, complete.	36·63	Sqr.		
9.	Mangalore ridge tiles set in mortar ..	149	R.ft.		
10.	Plastering with chunam	109·40	Sqr.		
11.	Teakwood battened doors	98	S.ft.		
12.	Teakwood battened windows with iron barse etc., complete.	12	,,		
13.	Teakwood glazed ventilators with iron bars, etc., complete.	60	,,		
14.	Flooring with Cudapah slabs on 3" concrete bed and cement pointing, complete.	16·80	,,		
15.	Constructing capitals of gate pillars ...	2	Each		
16.	Teakwood gate with iron fillings, complete ...	45	S.ft.		
17.	Chocolate painting two coats ...	2·80	Sqr.		
18.	Pointing the basement, white and colour washing.	L. S.			
19.	Teakwood plain eaves board (9"×1") ...	348	R.ft.		
20.	Gravelling the Court Yard and unforeseen charges.	L. S.			

V. V. KARVE,
Executive Engineer.

MYSORE RAILWAYS, HASSAN.

Notification dated 28th January 1929.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Railways, Hassan, up to Monday the 11th February 1929, for constructing ballast walls in cuttings on Mysore-Arsikere Railway. An approximate estimate of quantities is given in the following schedule. The quantities are not guaranteed. The work should be completed by the end of May 1929, showing continuons equal monthly progress.

2. Plans, detailed estimate and conditions of schedule agreement may be seen at the Executive Engineer's Office at Mysore Railways, Hassan, on all working days, between 11 A.M. and 5 P.M.